SYSTEM AND METHOD FOR REMOTE APPLICATION PROCESS CONTROL

ABSTRACT

A system for controlling an application process comprises an injector, redirect code operable to be placed in a memory of the application process, and a library of redirect functions operable to be referenced by the redirect code during the application process execution. The redirect code is operable to intercept a set of target function calls made by the application process and execute the redirect functions for the intercepted target function calls.

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